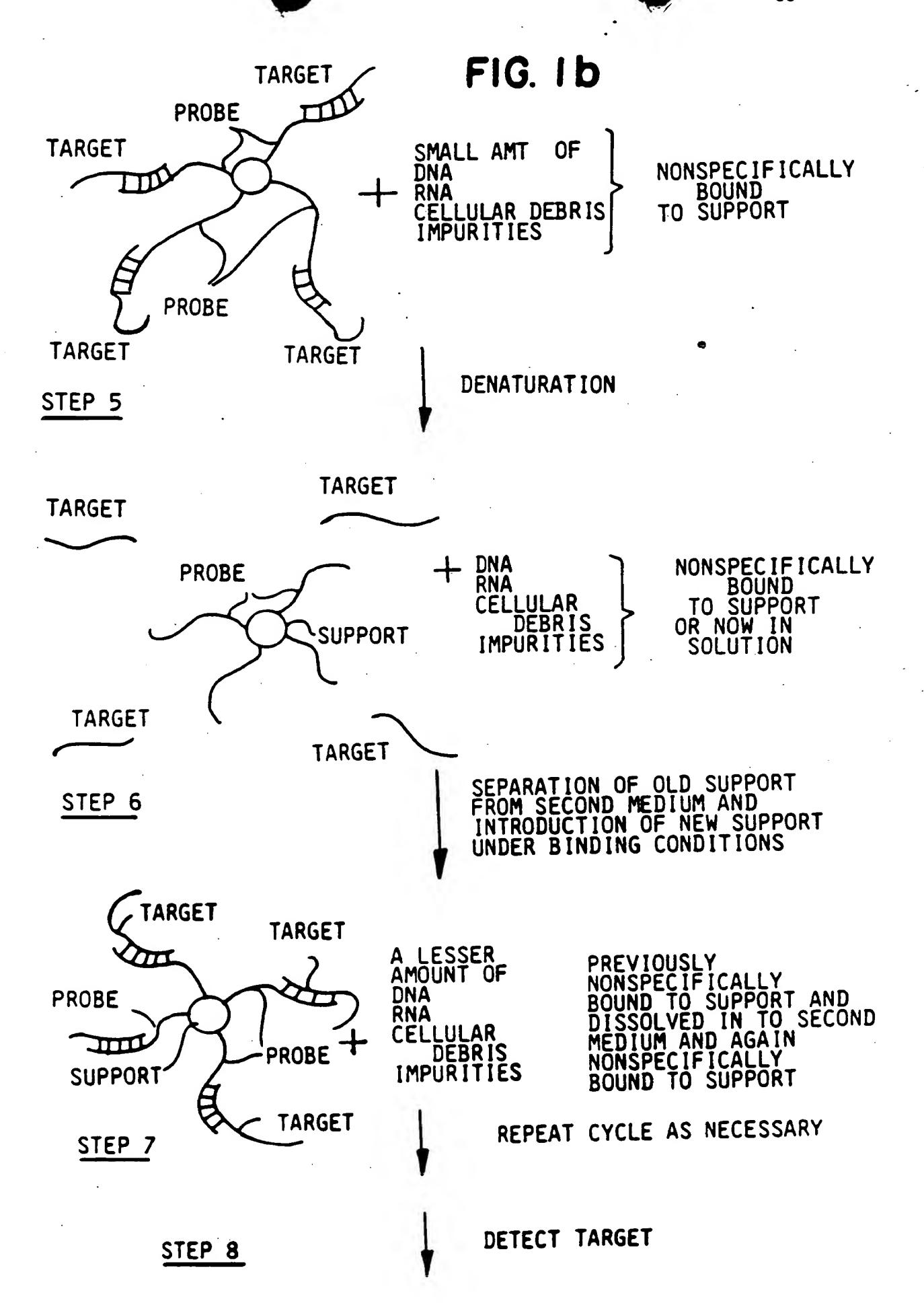
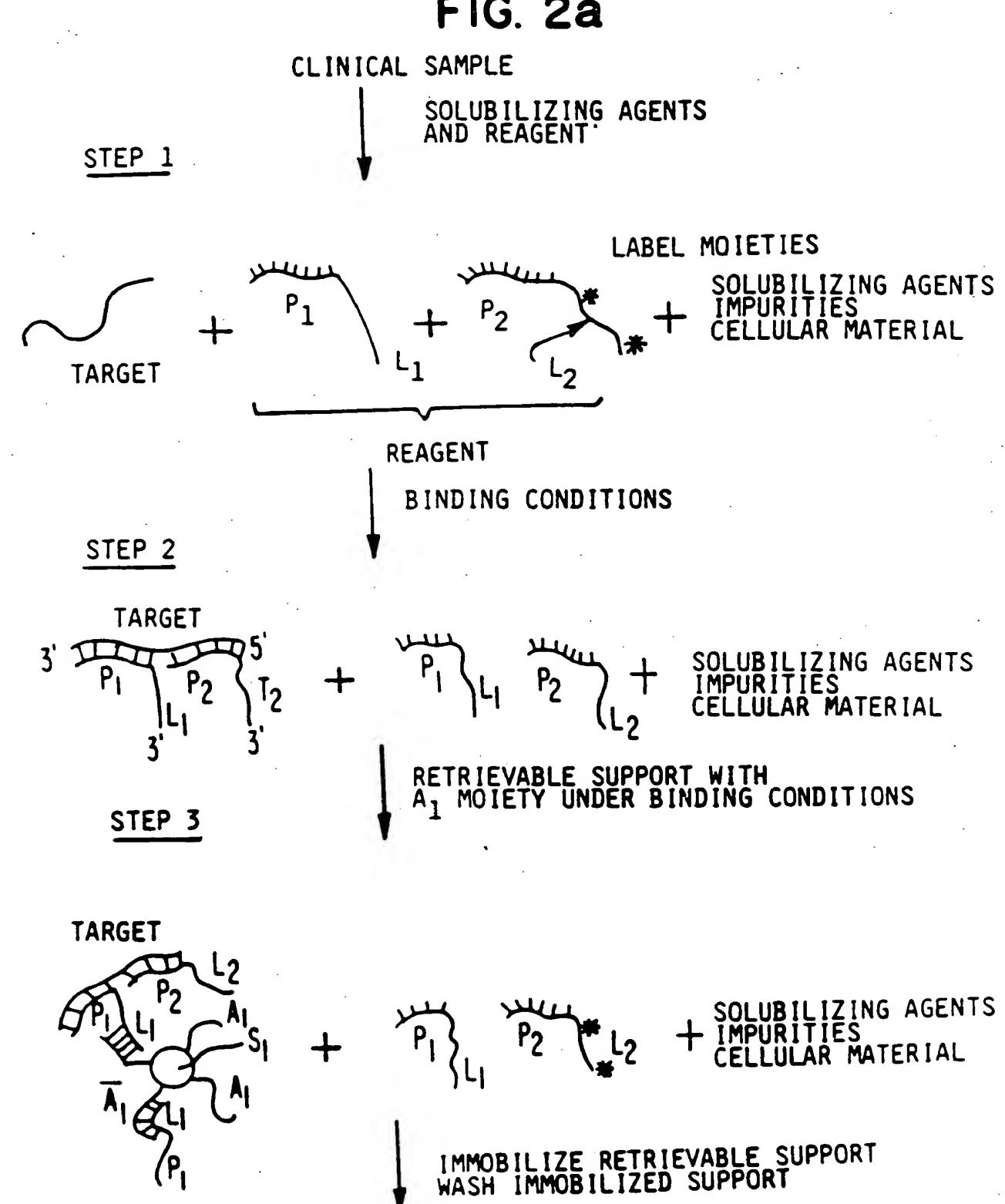
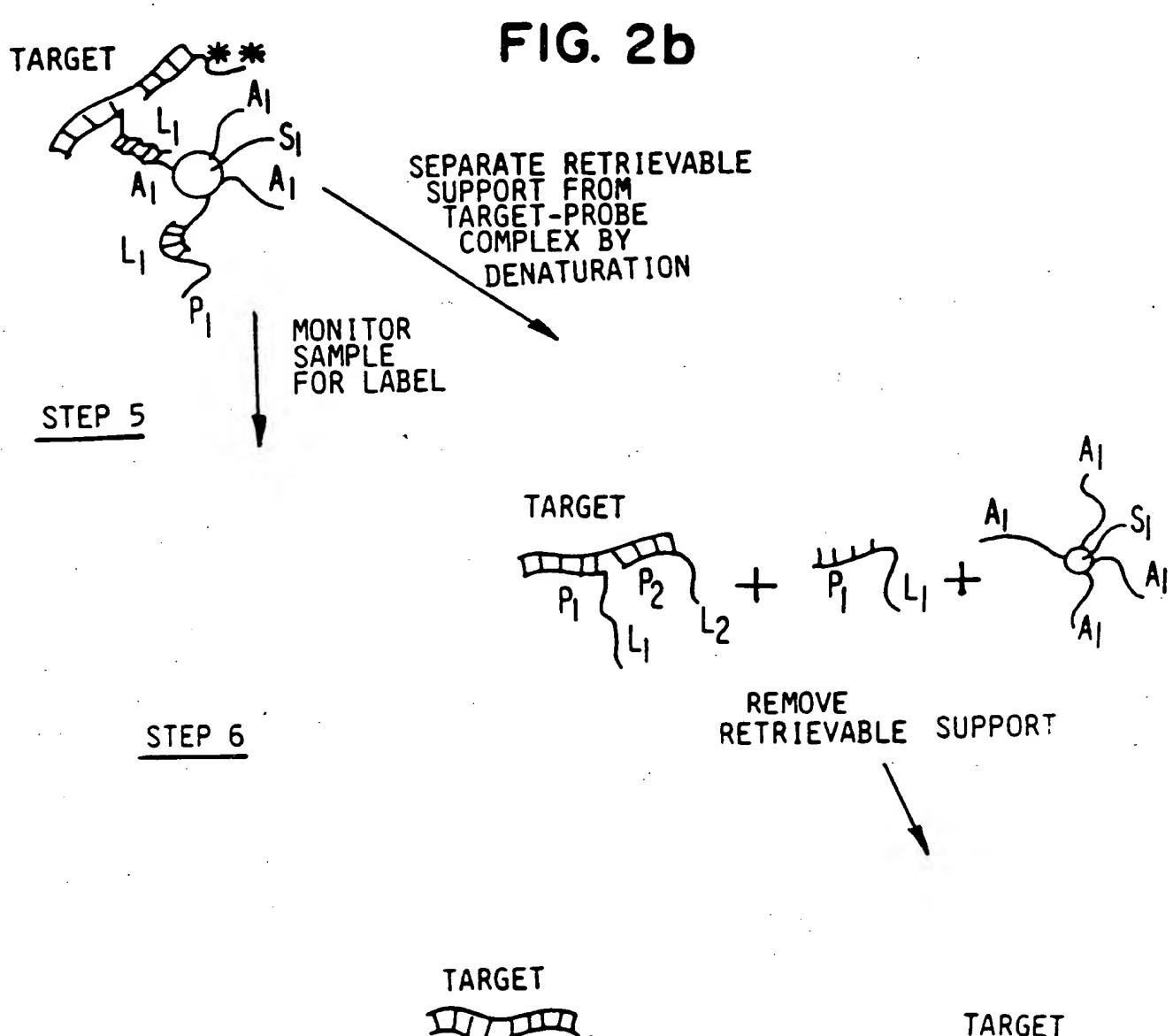
**.3**5..



## FIG. 2a



STEP 4



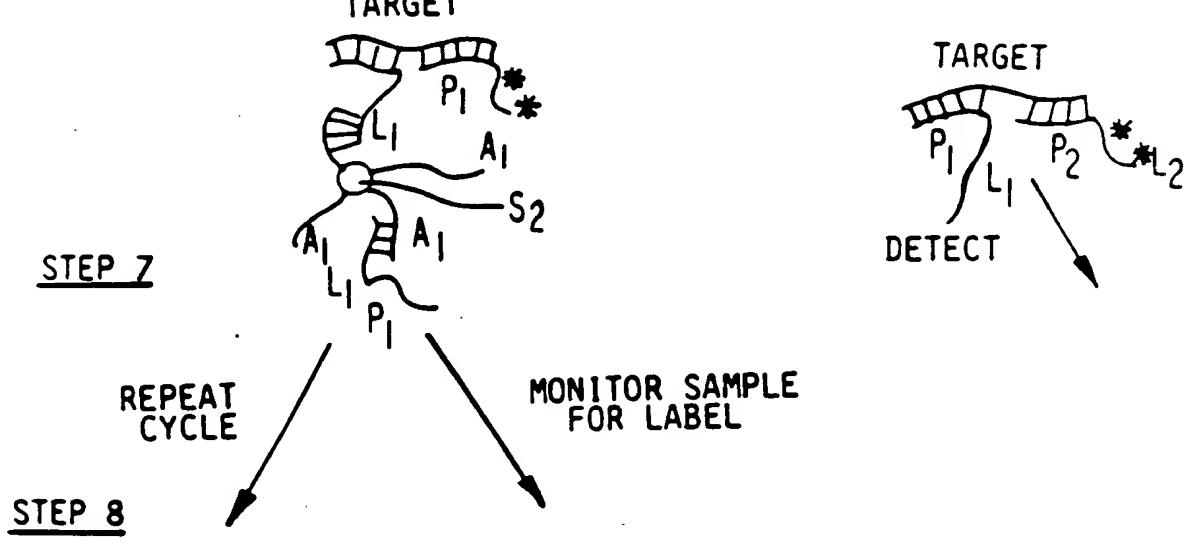
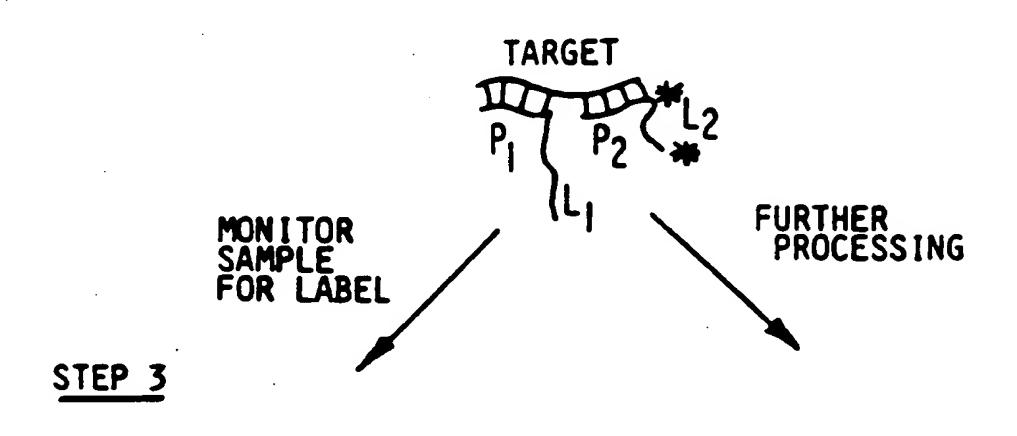


FIG. 3

TARGET

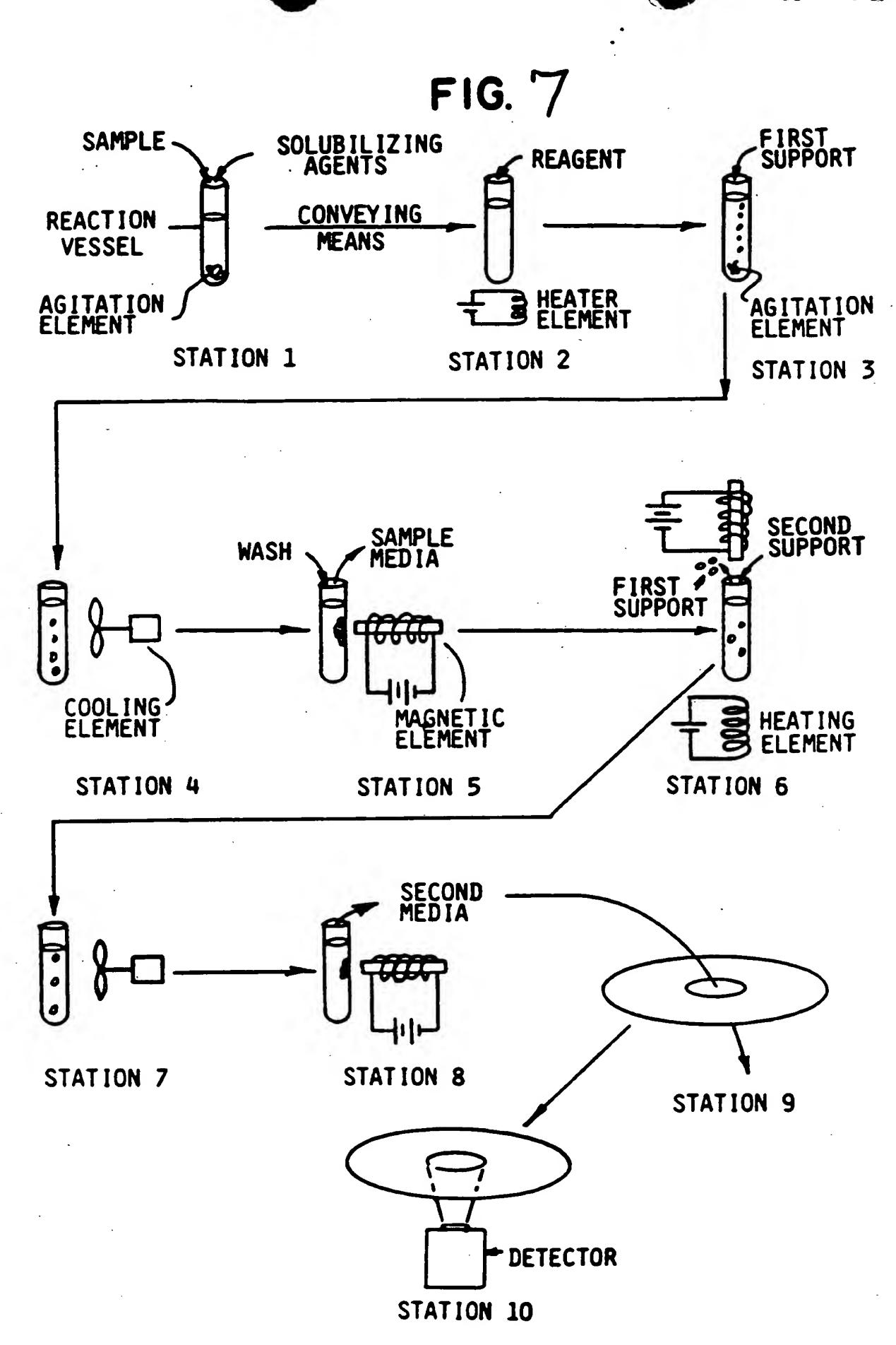
$$P_1$$
 $P_1$ 
 $P_2$ 
 $P_2$ 

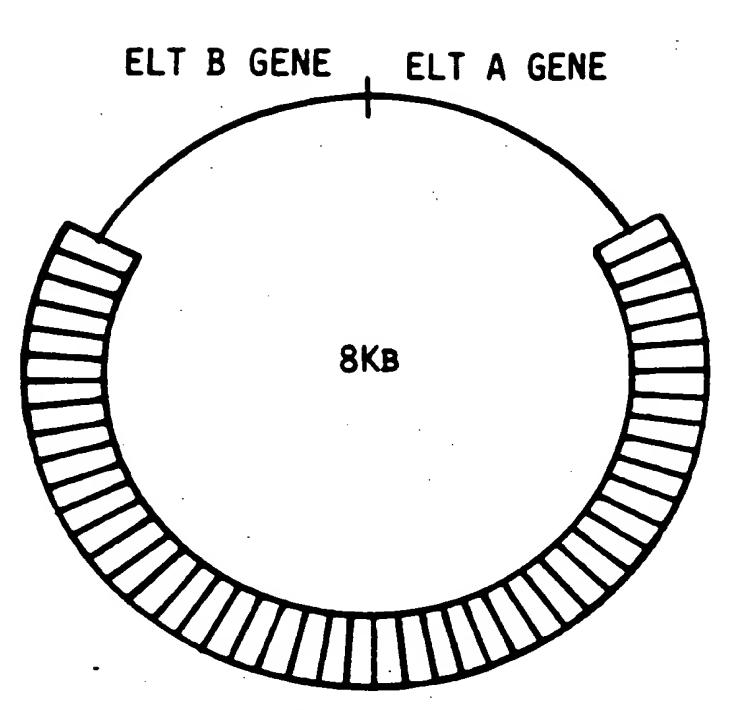
REMOVE RETRIEVABLE SUPPORT (B<sub>1</sub>)



Torset DNA in rough sample capture prom ( re Step1 homopolymer tails Ste p 2 target DNA (substantially line of sample impurition, debri extramoone ( سعله ۱۲ معل سمر ۱۵۹ core RNA polymorae LOW SUIT BUTTER Step3 taiset DNA RNA complementers to target DNA 5.~ 6 ( .21.30 6.31.20) Smpports

Tarset DNA in rousts sample Fig. 5 08/238080 Stepl homopolymer Tails lisolata boads Target DNA (substantial) free of cample in friis, au, debris estraneous polymacles.os) DNI polymerase L hexamer primers Low Selt Bütter 5+0 F 3 b





PBR322-LIKE SEQUENCES

FIG. 8